

DAFTAR PUSTAKA

BUKU

- Andono, P. (2017). *Pengolahan Citra Digital*.
- Hakim, L. (2015). *Rempah & Herba / Kebun-Pekarangan Rumah Masyarakat: Keragaman, Sumber Fitofarmaka dan Wisata Kesehatan-kebugaran*. Yogyakarta: Diandra.
- Kurniawan, D. (2021). *Pengenalan machine learning dengan python*. Jakarta: Elex Media Komputindo.
- Rahmat, B., & Nugroho, B. (2021). *Pemrograman Deep Learning dengan Python*. Sidoarjo: Indomedia Pustaka.
- Santoso, B. H. (2020). *FARM BIG BOOK: BUDIDAYA EMPON-EMPON BEKHASIAT*. Yogyakarta: Lily Publisher.
- Saparinto, C., & Susiana, R. (2015). *Grow Your Own Kitchen Spice*. Yogyakarta: Andipublisher.
- Setyaningrum, H. D., & Saparinto, C. (2020). *Panen Jahe 25 ton*. Jakarta: Niaga Swadaya.

JURNAL

- Grandini, M., Bagli, E., & Visani, G. (2020). METRICS FOR MULTI-CLASS CLASSIFICATION: AN OVERVIEW. *A WHITE PAPER*.
- Hikmatuloh, E., Lasmanawati, E., & Setiawati, T. (2017). MANFAAT PENGETAHUAN BUMBU DAN REMPAH PADA PENGOLAHAN MAKANAN INDONESIA SISWA SMKN 9 BANDUNG. *ejournal upi*.
- O'Shea, K., & Nash, R. (2015). An Introduction to Convolutional Neural Networks.
- Putra, W. S. (2016). KLASIFIKASI CITRA MENGGUNAKAN CONVOLUTIONAL NEURAL NETWORK (CNN) PADA CALTECH 101. *Jurnal Teknik ITS*.
- Simonyan, K., & Zisserman, A. (2015). VERY DEEP CONVOLUTIONAL NETWORKS FOR LARGE-SCALE IMAGE RECOGNITION. *ICLR*.

- Syahputri, V. (2021). Implementasi Metode Convolutional Neural Network (CNN) Untuk Mendeteksi Pengenalan Pola Huruf Korea (Hangul) (Studi Kasus: Hangul Jamo).
- Syahrudin, A. N., & Kurniawan, T. (2018). INPUT DAN OUTPUT PADA BAHASA PEMROGRAMAN PYTHON. *Jurnal Dasar Pemograman Python STMIK*.
- Tamina, S. (2019). Transfer learning using VGG-16 with Deep Convolutional Neural Network for Classifying Images. *International Journal of Scientific and Research Publications (IJSRP)*.

INTERNET

- Brownlee, J. (2022, Juni 18). *Your First Deep Learning Project in Python with Keras Step-by-Step*. Retrieved from machine learning mastery: <https://machinelearningmastery.com/tutorial-first-neural-network-python-keras/>
- Narkhede, S. (2018, May 9). *Understanding Confusion Matrix*. Diambil kembali dari [towardsdatascience.com](https://towardsdatascience.com/understanding-confusion-matrix-a9ad42dcfd62): <https://towardsdatascience.com/understanding-confusion-matrix-a9ad42dcfd62>
- Python. (n.d.). *What is Python good for?* Retrieved from <https://docs.python.org/3/faq/general.html>
- Sofia, N. (2018, Juni 9). *Convolutional Neural Network*. Retrieved from Medium: <https://medium.com/@nadhifasofia/1-convolutional-neural-network-convolutional-neural-network-merupakan-salah-satu-metode-machine-28189e17335b>